

FIG. 1A

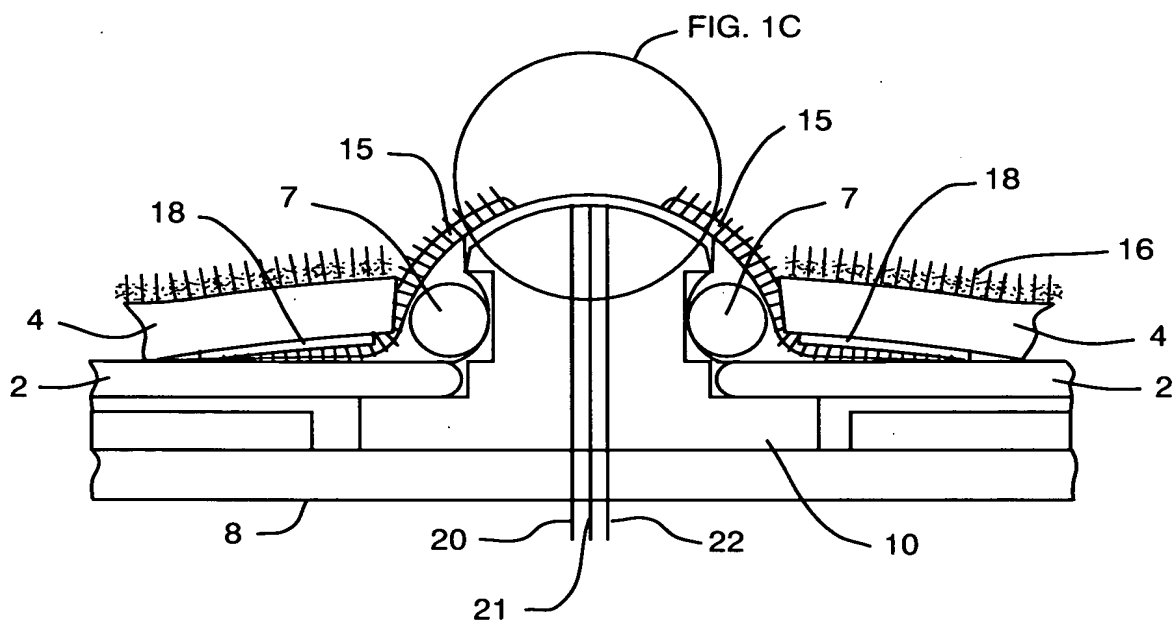


FIG. 1B

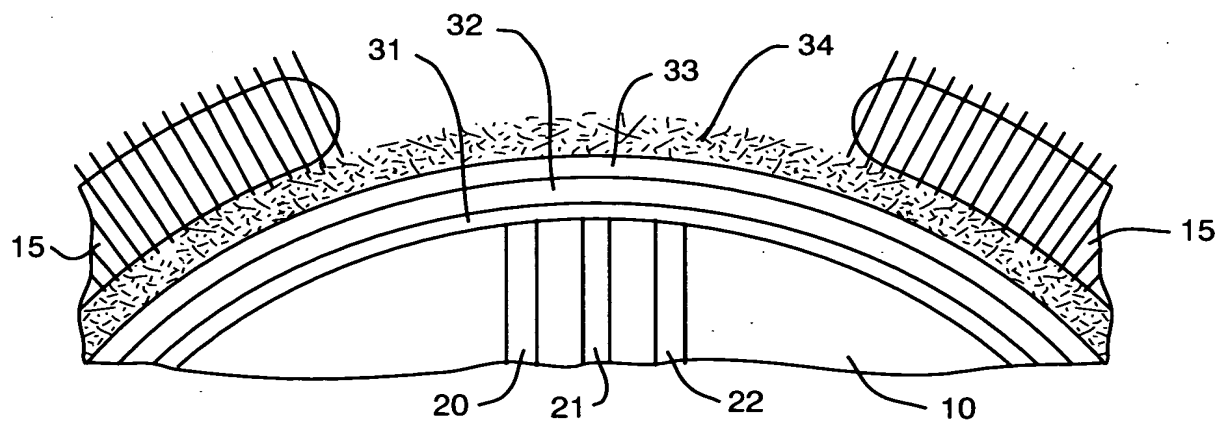


FIG. 1C

SENSOR
GLUCOSE/MM

FASTING GLUCOSE CONCENTRATION

The graph displays the fasting glucose concentration over a 60-day period. The y-axis, labeled 'FASTING GLUCOSE CONCENTRATION', has major tick marks at 0, 5.5, and 11. The x-axis, labeled 'IMPLANT TIME/DAYS', has major tick marks at 0, 10, 20, 30, 40, 50, and 60. The data is represented by a highly fluctuating line. From day 0 to approximately day 15, the concentration remains relatively stable around 5.5 mg/dl, with frequent small spikes and dips. Around day 15, there is a sharp, high peak reaching nearly 11 mg/dl. Following this peak, the concentration drops sharply and remains low, fluctuating between 0 and 2 mg/dl, until approximately day 20. After day 20, the concentration begins to rise and fluctuates significantly between 2 and 6 mg/dl for the remainder of the 60-day period.

FIG. 2

[illegible]

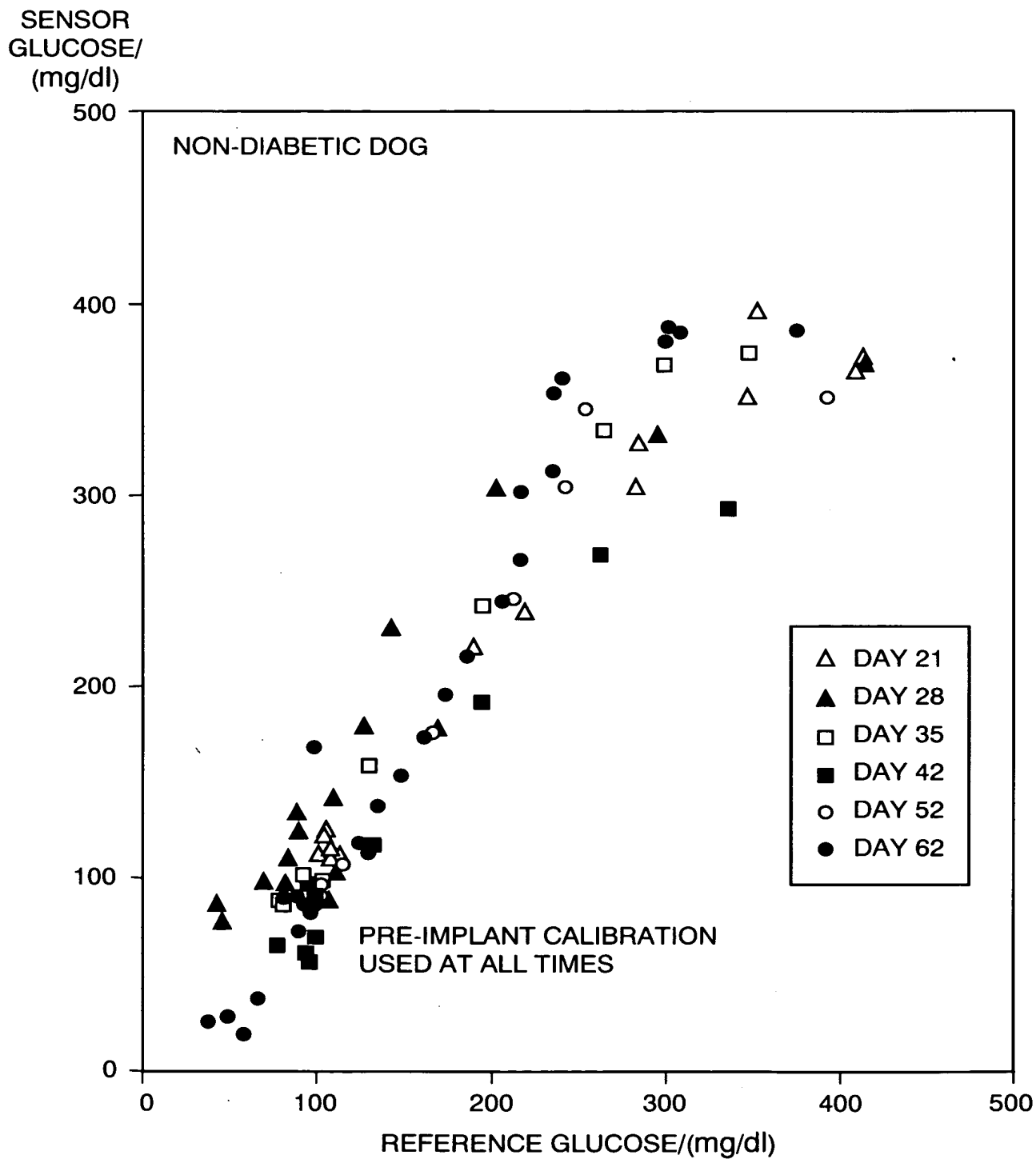


FIG. 3

THE



FIG. 4

GLUCOSE
CONCENTRATION/
(mg/dl)

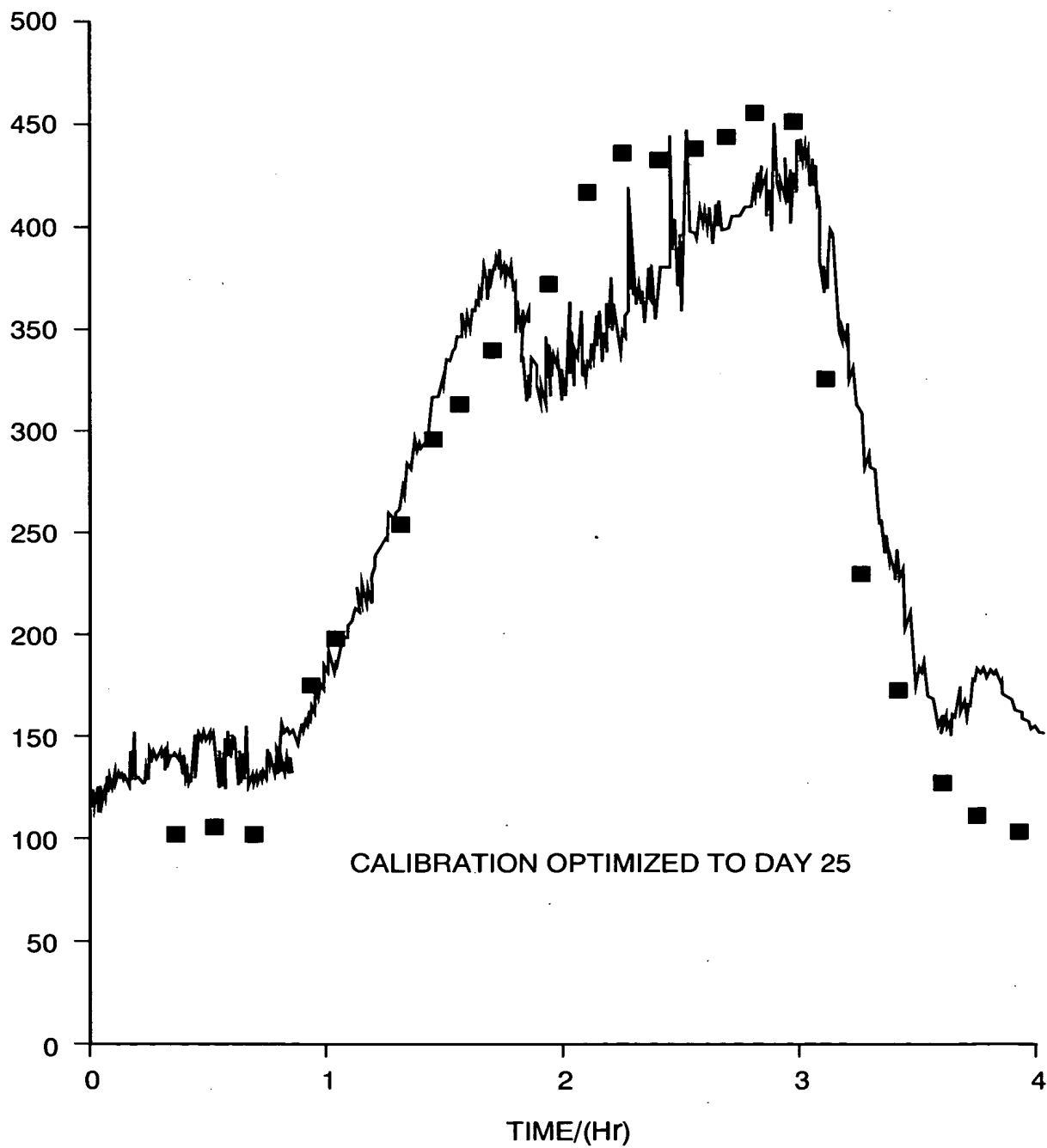


FIG. 5A

00227-222160

GLUCOSE
CONCENTRATION/
(mg/dl)

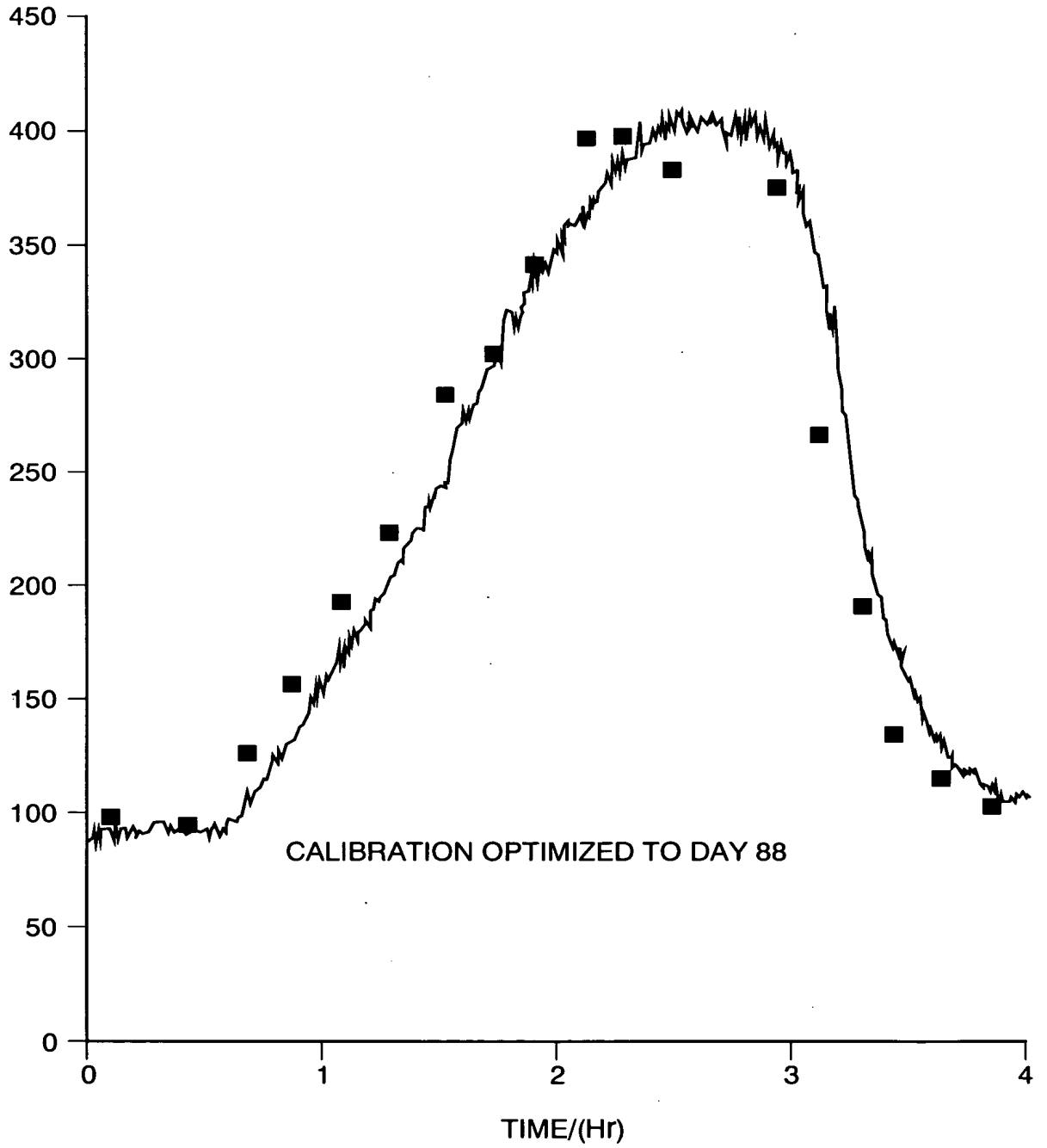


FIG. 5B

66217 222440

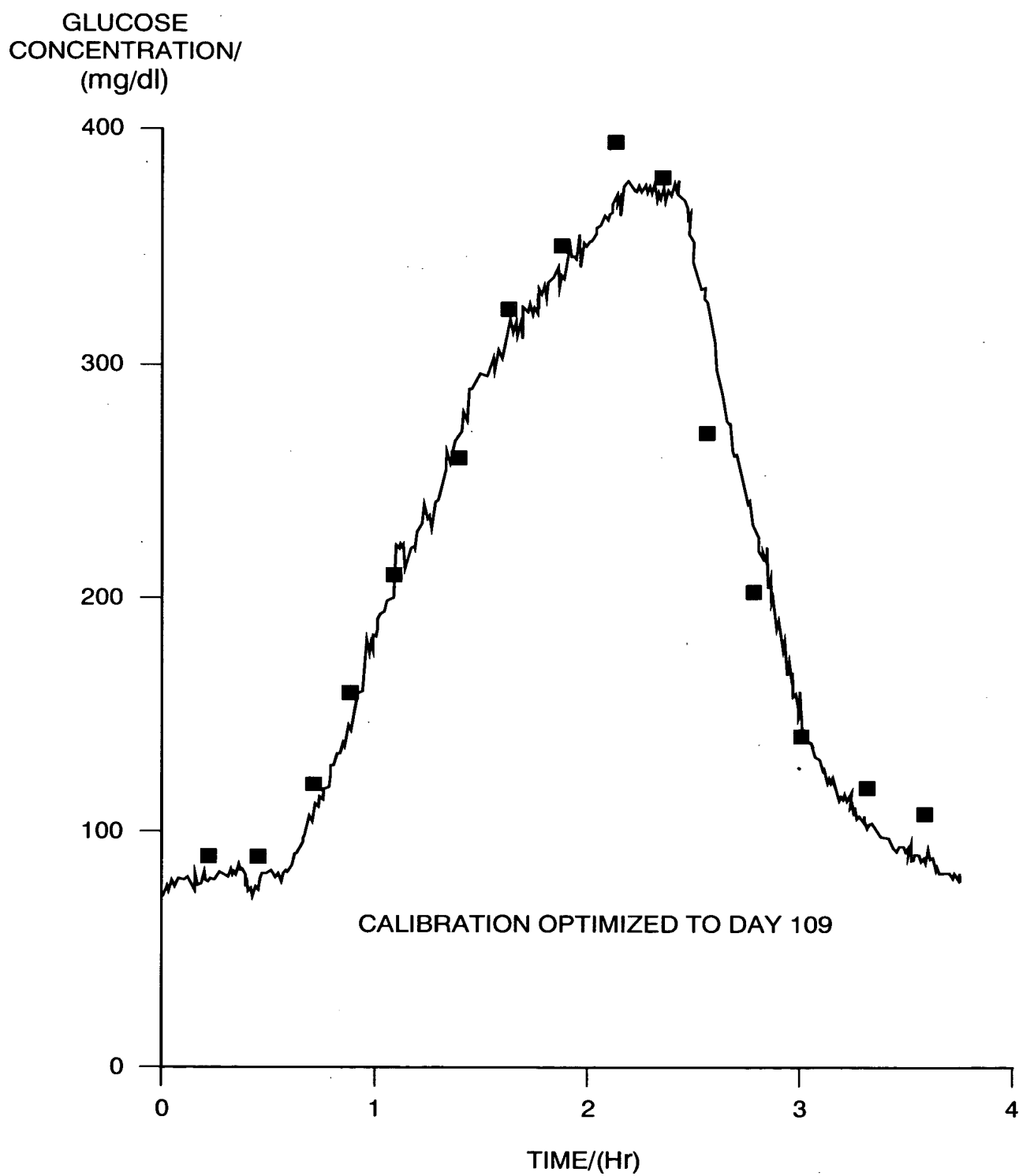


FIG. 5C

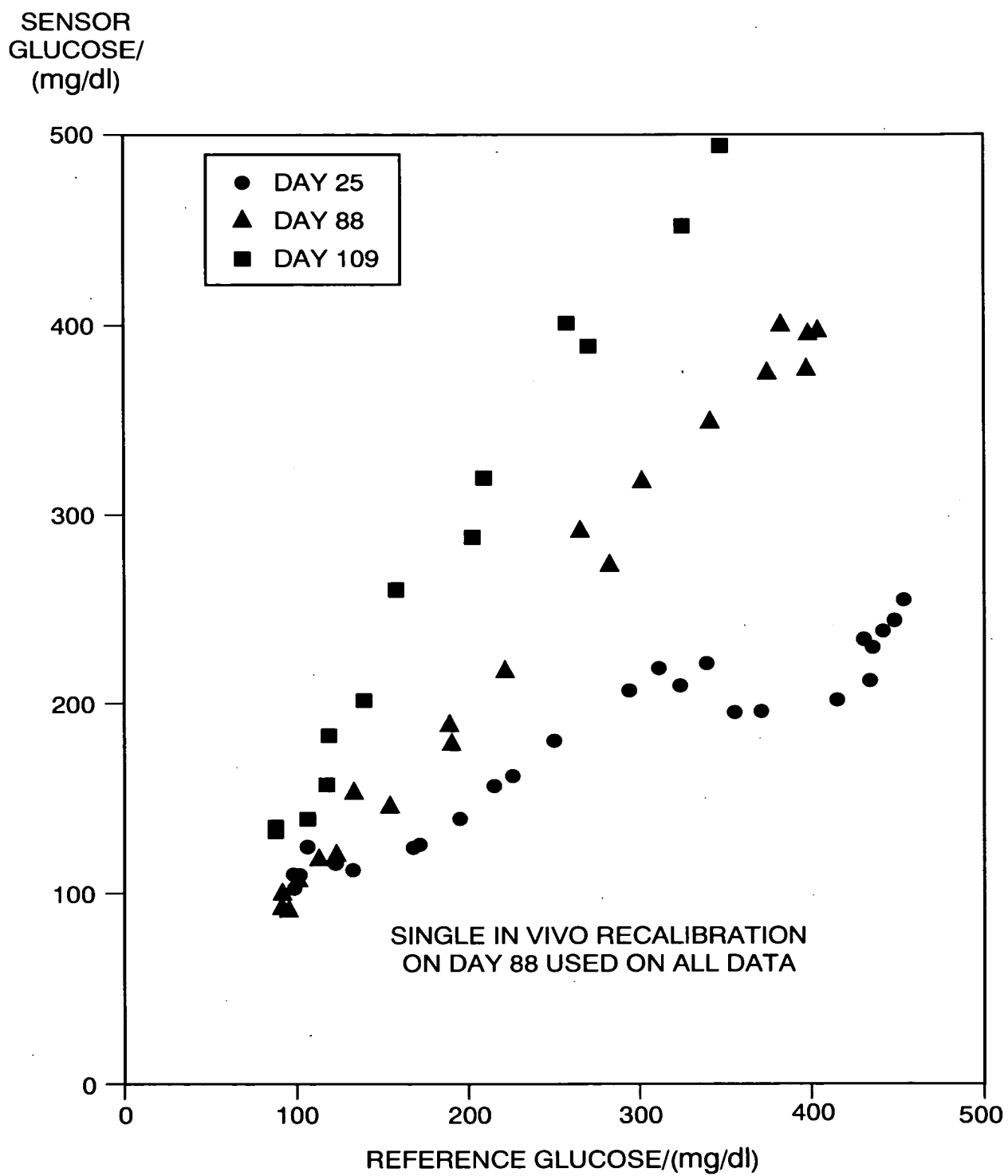


FIG. 6